

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph on page 8, lines 10 through 19, with the following:

Also in accordance with a preferred embodiment of the present invention, the first second arcuate member [[52]] 56 has a slightly smaller radius of curvature than the second first arcuate member [[56]] 52. As shown, the radius of curvature for first second arcuate member [[52]] 56 is .218 inches and the radius of curvature for second first arcuate member [[56]] 52 is .281 inches. This matching relationship provides an overlap which will once again aid in securely attaching articles to the present dispensing container 10. In addition, the first arcuate member 52 extends along an arc which is larger than the arc of the second arcuate member 56. In fact, and in accordance with a preferred embodiment of the present invention, the first arcuate member 52 extends along an arc which is approximately 180 degrees and the second arcuate member 56 extends along an arc which is approximately 160 degrees. Further, the first arm 48 and the second arm 50 are positioned approximately 2 mm or less from one another.

Application No. 10/623,588
Amendment dated April 11, 2008
Reply to Examiner's Answer of February 11, 2008

Please replace the paragraph beginning on page 8, line 20, through page 9, line 5, with the following:

In addition, and in order to accommodate the fact that the first arm 48 sits over the second arm 50, the first upwardly extending connecting member 54 is longer than the second upwardly extending connecting member 58. In addition, the second arcuate member [[52]] 56 includes a proximal end 60 connected to the second upwardly extending connecting member 58 and a free distal end 62, and the distal end 62 is positioned closer to the first arm 48 than the proximal end 60. Further, the first arcuate member 52 includes a proximal end 64 connected to the first upwardly extending connecting member 54 and a free distal end 66, and the distal ends 62, 66 of both the first arcuate member 52 and the second arcuate member 56 are tapered.